

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12	(remote or remotely) adj2 (control or controlled or controllable) and (radio or rf) and ((rolling adj code) with (activate or activation) with transmitter adj (id or identifier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 10:36
L2	3	1 and new adj3 transmitter adj (id or identifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 10:24
L3	9	1 not 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 10:26
L4	1	((remote or remotely) adj2 (control or controlled or controllable) and (radio or rf) and (rolling adj code) and (activate or activation) and transmitter adj (id or identifier)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 10:40
L5	12	(remote or remotely) adj2 (control or controlled or controllable) and (radio or rf or wireless) and ((rolling adj code) with (activate or activation) with transmitter adj (id or identifier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 10:36
L6	1	((remote or remotely) adj2 (control or controlled or controllable) and (radio or rf) and (rolling adj code) and (activate or activation) and (new with (id or identifier))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 10:46
L7	9	((remote or remotely) adj2 (control or controlled or controllable) and (radio or rf) and (rolling adj code) and (activate or activation) and (new with (id or identifier)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 10:40
L8	9	7 not 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 10:41

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L9	6	7 not 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 10:41
L10	3	((remote or remotely) adj2 (control or controlled or controllable) and (radio or rf) and (rolling adj code) and (activate or activation) and (new adj (id or identifier)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 10:46
L11	0	10 not 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 10:46